

Application No. 10/584,223  
Amendment dated January 14, 2009  
Reply to Office Action of September 19, 2008

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Docket No.: 80552(302741)

pair registration means ~~for transmitting that transmits~~ a pair relationship establishment request signal to a personal information storage device by said short-distance communication means, ~~receives~~ receiving personal identification information from said personal information storage device by said short-distance communication means, and registers registering said personal information storage device as having a pair relationship;

user setting means for setting and storing personal information including electronic money information by receiving it by said short-distance communication means from said personal information storage device registered as having the pair relationship; and

use permission means ~~for transmitting that transmits~~ a use permission request signal to a personal information storage device set as having the pair relationship by said short-distance communication means, ~~receives~~ receiving a use permission signal from said personal information storage device by said short-distance communication means, and ~~makes~~ making this mobile terminal available to pay with electronic money.

5. (Currently Amended) The mobile terminal according to Claim 4, further comprising electronic money increase means ~~for designating that designates~~ a predetermined amount of money and transmits an electronic money increase request signal by said short-distance communication means to a personal information storage device set as having a pair relationship, and ~~receives~~ receiving an electronic money increase signal of said designated amount of money from said personal information storage device by said short-distance communication means and stores it.

6. (Original) The mobile terminal according to Claim 4 or 5, wherein said pair registration means transmits a pair relationship establishment request signal addressed to an arbitrary personal information storage device, and said use permission means transmits a use permission request signal addressed to a specific personal information storage device.

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### REMARKS

Claims 1-6 are pending in this application, of which claims 1-2 and 4-5 have been amended. No new claims have been added.

Claims 1-8 stand rejected under 35 U.S.C. §103(a) as unpatentable over U.S. Patent Publication US 2002/0010679 to Felsher (hereafter "Felsher") in view of U.S. Patent 6,519,571 to Guheen et al. (hereafter "Guheen et al.").

Applicant respectfully traverses this rejection.

Felsher discloses a method of maintaining electronic medical records, comprising the steps of receiving a medical transaction record, encrypted with an encryption key relating to a patient association of the file, accessing the encrypted medical transaction record according to a patient association; and further encrypting the encrypted accessed medical transaction record with an encryption key associated with an intended recipient of the medial record.

Guheen et al. discloses a dynamic customer profile management system utilizing various types of user indicia such as search requests, products purchased, products looked at but not purchased, products purchased and returned, reasons for returning products, customers stated profile including income level, education level, stated profession, etc. for the purpose of customizing a user interface.

The Examiner has not identified which portions of Guheen et al. are relevant to the claimed invention.

The Examiner has urged the combination of Felsher and Guheen et al. discloses "information providing control means that receives electronic money information from a financial institution terminal by said short-distance communication means and transmits said electronic money information by said short-distance communication means to a mobile terminal with which said pair relationship has been established," citing page 29, paragraph [0180].

Applicant respectfully disagrees.

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FIG. 2 and paragraphs [0033] and [0035] of the instant application disclose that the electronic money information 12 stored in the ID server 1 is transferred to the mobile terminal 5 to make the electronic money available for making electronic payment. Thus, none of the cited references teaches, mentions or suggests that the personal information storage device is deposited with electronic money from the financial institution terminal and the mobile terminal pays the electronic money.

Accordingly, claims 1 and 4 have been amended to recite this distinction, and the 35 U.S.C. §103(a) rejection should be withdrawn.

In view of the aforementioned amendments and accompanying remarks, claims 1-6, as amended, are in condition for allowance, which action, at an early date, is respectfully solicited.

The Director is hereby authorized to charge any deficiency in the fees filed, asserted to be filed or which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our Deposit Account No. 04-1105.

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Respectfully submitted,

By   
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